

COUNTRY **Germany (Russian Zone)**

DATE DISTR. 8 October 1948

SUBJECT **Production at Askania-Teltow**

NO. OF PAGES 1

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NO. OF ENCLS.
(LISTED BELOW)

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SUPPLEMENT TO
REPORT NO. [REDACTED]

Auth: DDA REG. 77/1763

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1. At the end of July 1948, the Askania Feinmechanik u. Optik plant in Berlin-Teltow, Oderstrasse 1, received an order amounting to over four million marks for twenty-two regulating chambers (Ueberwachungsschranke). Five of these chambers are to be delivered by the end of 1948, the remainder by the end of June 1949. They are required for large boiler plants, with a capacity of 120-140 tons of hot steam at 28-35 atü, in Kuzetsk and an unknown Ural area. One chamber is required for each boiler.
2. Another order has been received for more than 10,000 water [redacted] (Wasserschnur), to be manufactured in series. A former OKM engineer, (fr [redacted]) has been hired for the planning and manufacture of these devices; he was to start work on 1 August. [redacted] Comment: Source contends that the water [redacted] could be adapted for fuses or igniters, but does not elaborate on this subject.)

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3. Askania-Teltow also is producing the following instruments:

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Key recording oscillometers
(Tastschwingungsschreiber)

- Used to designate oscillation in motors, to establish the critical number of revolutions, etc. Production: 250-300 per month.

Deep sea depth gauges (Hochseepiegel)

- Used to determine current conditions in rivers and at river mouths, ebb and flow conditions. Production: 20-25 per month.

~~Deep-sea~~ compasses
(Hochseekompass)

- Production: 80-100 per month.

4. The former List plant, now known as Elektrofeinbau and controlled by Askania-Teltow, is producing radio set scales and coil units. The scales are produced at the rate of 300-400 weekly; coil units, 100-130 weekly.

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